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By [Signature]

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KLG

PATENT

Attorney Docket No. 16238-000700

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)
PHILIP E. EGGERS et al.)
Patent No.: 5,697,882)
Issue Date: December 16, 1997)
For: SYSTEM AND METHODS FOR)
ELECTROSURGICAL CUTTING AND)
ABLATION)

COMMUNICATION

CERTIFICATE

APR 23 1998

OF CORRECTION

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Enclosed is a Certificate of Correction for the above identified patent which contains an error. In the Request for Certificate of Correction filed December 17, 1997, Applicant requested correction of claim 23 (old claim number) instead of claim 1 (renumbered claim number). The Certificate of Correction should show claim 1, not claim 23. The desired correction is set forth on form PTO 1050, enclosed herewith.

If a telephone conference would expedite correction, please telephone the undersigned at (408) 736-0224.

APPROVED

JUL 28 1998
[Signature]
FOR THE COMMISSIONER OF PAT. & T.M.

Respectfully submitted,

[Signature]
John T. Raffles
Reg. No. 38,585

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT : 5,697,882

DATED : December 16, 1997

INVENTOR(S) : Philip E. Eggers et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24, lines 6-18, claim 1, should read as follows:

1. A method for applying energy to a target site on a patient body structure comprising:

providing an electrode terminal and a return electrode electrically coupled to a high frequency voltage source;

positioning the electrode terminal in close proximity to the target site in the presence of an electrically conducting fluid; and

applying a high frequency voltage between the electrode terminal and the return electrode, the high frequency voltage being sufficient to vaporize the fluid in a thin layer over at least a portion of the electrode terminal and to induce the discharge of energy to the target site in contact with the vapor layer.

This certificate supersedes Certificate of Correction issued April 7, 1998.

Signed and Sealed this

Twenty-fifth Day of August, 1998

Attest:



BRUCE LEHMAN

Attesting Officer

Commissioner of Patents and Trademarks

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,697,882

DATED : December 16, 1997

INVENTOR(S) : Philip E. Eggers et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE CLAIMS:

1. A method for applying energy to a target site on a patient body structure comprising:
 providing an electrode terminal and a return electrode electrically coupled to a high frequency voltage source;
 positioning the [active] electrode terminal in close proximity to the target site in the presence of an electrically conducting [terminal] fluid; and
 applying a high frequency voltage between the electrode terminal and the return electrode, the high frequency voltage being sufficient to vaporize the fluid in a thin layer over at least a portion of the electrode terminal and to induce the discharge of energy to the target site in contact with the vapor layer.

Mailing address of sender:

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Patent No. 5,697,882

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,697,882
DATED : December 16, 1997
INVENTOR(S) : Philip E. Eggers, et. al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE CLAIMS:

23. A method for applying energy to a target site on a patient body structure comprising:
providing an electrode terminal and a return electrode electrically coupled to a high frequency voltage source;
positioning the [active] electrode terminal in close proximity to the target site in the presence of an electrically conducting [terminal] fluid; and
applying a high frequency voltage between the electrode terminal and the return electrode, the high frequency voltage being sufficient to vaporize the fluid in a thin layer over at least a portion of the electrode terminal and to induce the discharge of energy to the target site in contact with the vapor layer.

Signed and Sealed this
Seventh Day of April, 1998



Attest:

BRUCE LEHMAN

Attesting Officer

Commissioner of Patents and Trademarks